

**AMENDMENTS TO ABSTRACT**

Please amend the abstract as follows:

A mouse assembly includes a base having an open top for a frame received in the open top of the base. The frame has a protrusion in which a trace sphere is rotatably engaged. A reflection An optics board is may be received in the protrusion and located below the trace sphere. A circuit board with a limit switch is connected to an underside of the frame and located below the reflection optics board. The limited limit switch is activated by hitting the under board of the base when pushing the trace sphere. A flexible water-proof plate is mounted to a top of the frame and has an aperture with which the trace sphere is engaged. The frame has legs and each leg has a spring which is biased between the leg and under board.

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